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Andere die Gesellschaft angehende **Mittheilungen**, Reklamationen, Beitrittserklärungen u. s. w. gehen an den Präsidenten: Herrn **D. F. Heynemann** in Frankfurt a. M. — Sachsenhausen.

Mittheilungen aus dem Gebiete der Malakozoologie.

Fortsetzung des Catalogs von No. 11 u. 12 (1898) des Nachrichtsblattes.

?solidus Mke.	?
tectilabris Ad.	Jamaica.
thysanorhaphe Sow. . . .	,,
yallahensis Ad.	,,

Nachträge und Berichtigungen.

p. 74 (2) *Pupula* Agass. wurde ausdrücklich für Acme lineata Drap. aufgestellt, könnte also nur für das Subgen. b. (Auricella Moq. Tand.) Verwendung finden. Für das Subgen. c. schlagen wir Megalacme vor.

p. 75 (3) Ein älterer Name für Blandiella Guppy ist Scalatella Mrts. (1860), welcher dafür eintreten muss.

„ 76 (4) *Truncatella* elongata Poey, filicosta Gdl., lirata Poey und wrighti Pfr. zu streichen: bereits in Blandiella, S. 75, aufgeführt.

„ 77 (5) fehlt:
striata Qu. et Gaim. . . . Vanikoro.
(quoyi Pfr.)

„ „ Tr. vitiana Gld. auch Philippinen.

„ „ Taheitia hinzuzufügen:
gracilenta Sm. . . . Brit. Neu Guinea

„ 78 (6) *Coxiella.*
striatula Mke. (nicht Cox). Hierzu als Synonym pyrrhostoma Cox.
confusa Sm. (striatula
Angas, Cox, non Mke) . . Süd-Australien.
gilesi Angas (Blanfordia)
(Blanfordia stirlingi Tate) Süd-Australien.

„ 79 (7) *Leptopoma* vitreum Less., nicht Sow.
var. pruinosa
Mlldff. . . . Negros. Masbate,
Philippinen.

„ 80 (8) „ scalare statt scalaris.

„ 81 (9) „ perplexum Sow.
var. subfibula
Mlldff. . . . Nordluzon.

Trocholeptopoma. Neu:
fultoni Aldr. . . . . Sumatra.

„ 82 (10) *Lagochilus.*
?phayrei Theob. (Jerdonia) Shan Staaten.
garreli Soul. (gaymansi
Mrts.) . . . . Pinang. Sumatra.
granum Morel. . . . Mayotte.

p. 83 (11) euconus Mlldff., nicht euconum.

„ „ guimarasense var. solidula zu streichen, Fundort Tablas zu var. solida.

„ 84 (12) umbilicatum Kob., nicht umbilicare.

inornatum Smith
var. tricincta Mrts. . SO. Borneo.
marangense Aldr. . . Sumatra.
papuanum Smith . . . Neu-Guinea.
wüllerstorfianum Zel. Nicobaren.

„ 86 (14) *Leptopomatoides* (Nev.) Kob. et Mlldff. (emend).

Gegen unsere Einführung dieses Namens hat Herr Sykes (Proc. Mal. Soc. III. p. 66) zweierlei einzuwenden: 1) Dass wir den Nevill'schen Namen Leptopomoides um eine Silbe verlängert haben. 2) dass Nevill nicht beabsichtigt habe mit diesem Wort ein neues Subgenus zu benennen. Der erste Einwand ist gänzlich hinfällig, da es nothwendig war einen gegen die Regeln der Grammatik gebildeten Namen zu verbessern. Ad 2) schreibt Nevill: „subgenus doubtful (Leptopomoides)“. Das ist nicht anders zu verstehen, als dass er zwar nicht sicher war, ob ein neues Subgenus zu errichten sei, dass er aber für ein solches einstweilen einen Namen vorschlage. Wollte er, wie Sykes wunderlicherweise annimmt, nur sagen, dass die Arten Leptopoma- ähnliche seien, so hätte er sicher kein Substantiv gesetzt, sondern das Adjektiv leptopomoid sc. forms, species. In jedem Falle bedarf die natürliche Gruppe eines Namens; hätte Sykes Recht, so streiche man den Autor Nevill und setze unsre Namen als Autoren.

„ 87 (15) *Ditropis.* Hinzuzufügen:

ingenua Bttg. . . . . . Ambon.

moellendorffi Bttg. . . Ambon.
spiralis Bttg. . . . . . „
fultoni Smith (Ditropopsis) Neu Guinea.
papuana Smith (Ditropopsis) . . . . Neu Guinea.
septentrionalis Mlldff. Nord Luzon.

p. 87 (15) *Ptychopoma* lienense Gredl.
Hierzu gerlachi Mlldff. als Synonym.

„ 88 (16) *Myxostoma* coopertum Heude ist zu streichen, gehört als Synonym zu Cyclophorus anamiticus Cr.
Neu:
„ „ *Crossopoma enganoense* Henders. . . . . Sumatra.
„ „ *Scabrina brounae* Sykes Ceylon.
basisulcata Mrts. . . Oberbirma.

„ 105 (11) *Theobaldius* stenostomus Sow.
var. anguis Sow. . . Ceylon.

„ 105 (17) *Cyclophorus* Subgen. *Litostylus.*
annamiticus Cr. (monachus Morel., coopertus Heude)
dodrans Mab. zu streichen (Salpingophorus)
monachus Morel. zu streichen
Hinzuzufügen:
orthostylus Mölldff. . . Annam.
plateni Dohrn . . . . Paragua.
quadrasi Hid. . . . . „
smithi Hid. . . . . . Calamianes.
var. crassa Mlldff . . „

„ 106 (18) Subgen. *Glossostylus.*
Zu streichen:
borneensis Metc.
cochranei G. Aust. } Zu Salpingophorus.
quadrasi Hid.
smithi Hid. } Zu Litostylus.

talboti G. Aust. zu Salpingophorus. Hinzuzufügen:
appendiculatus Pfr.
  var. brachyglossa Mlldff. Tablas.
  var. recidiva Mlldff. . . Mindoro.
consociatus Sm. . . . . . Annam.
fulguratus Pfr.
  var. barniana Ancey . Tongking.
  var. subflorida Ancey „
moellendorffi Schm. et
  Bttg. . . . . Südformosa.
  var. humicola Schm.
  et Bttg. . . . . „
picturatus Pfr. . . . Mindanao, Kamigin, Sarangani.
trouiensis Wattebl. . . Annam.
woodianus Lea
  var. charpentieri Mouss. Luzon (nicht Java)
(ob nicht mit dem Typus zusammenfallend?)
zebrinus Bens. var. cybeus
Bens. . . . . Barma.

p. 108 (20) *Salpingophorus*
aquila Sow. auch Bunguran, Sirhassan.
  Hinzuzufügen:
borneensis Metc. . . . Borneo, Labuan.
  Die Fundorte Pinang, Perak, Sumatra gehören wahrscheinlich zu aquila Sow.
cochranei G. Aust. . . Nordborneo.
dodrans Mab. . . . . . Tongking.
perdix Brod. et Sow.
  var. teysmanni Mrts. Java.
serratizona (Thorp.) Hanl.
et Theob. . . . . Barma.
talboti G. Aust. . . . Nordborneo.
tuba Sow. . . . . . . Malacca, Sumatra.

p. 110 (22) *Eucyclophorus.*
Zu streichen:
charpentieri Mouss. (= woodianus Lea var.)
consociatus Sm. v. Glossostylus.

„ 111 (23) *Cyclohelix.*
Hinzuzufügen:
crocatus Born . . . . Nikobaren.
var. turbo Chemn. (maculosa Jay, crocatus Mörch, Nevill) . . . . . . „

Cricophorus. Hinzuzufügen:
fernandezi Hid.
var. picta Mlldff. . . Mindoro, Philippinen.
var. phaeospira Mlldff. ? „ , ? Luban.
sowerbyi Hid.
var. solida Mlldff. . . Philippinen.

Aferulus.
Hinzuzufügen:
Synonym Natalia G. Aust. 1898, Hijabia G. Aust.
? alabastrum Craven . . Port Elizabeth.
? isipingoënsis Stur. . . . Südafrika.
? minimus Melv. et Pons. . „
? natalensis Pfr. . . . . Natal.

„ 112 (24) *Ostodes.*

Crosse (J. de Conch. 1894. p. 383) stellt die neucaledonischen Arten zu Amphicyclotus.

bocageanus Gass. nach Crosse l. c. 387 nur var. von couderti Fisch. et Bern.

ammonis Gass. nach Crosse l. c. 388 eine sehr zweifelhafte Art, wahrscheinlich auf ein junges Stück von couderti basirt.

Hinzuzufügen:
? obligatus Gld. (obliquatus Ad.) . . . . Gesellschaftsinseln.

p. 113 (25) *Pterocyclus*. Hinzuzufügen:
bathyschisma Mlldff. . Annam.
„manus“ Bens. = nanus Bens.
insignis Theob.
var. planorbioides Nev. Kakhyen Berge.
troscheli Bens. nach Nevill = cumingi Pfr. var.

„ 114 (26) *Spiraculum*. Fehlt:
nagaense G. Aust. . . Naga Berge.

„ 115 (27) *Platyrhaphe*.

Die Artnamen sind mit weiblicher Endung zu versehen, also anocampta, erronea u. s. w.

illota Gld. . . . . . Liukiu.
mucronata Sow. var.
platychilus Mlldff. . . . Luzon.

„ 116 (28) *Pseudocyclophorus*. Hinzuzufügen:
lombokensis Smith . . Lombok.
reticulatus Mrts. . . . Flores, Adenare, Solor, Timor.

„ 117 (29) *Procyclotus*. Neu:
porrectus Mlldff. . . . Annam.

„ 117 (30) *Eucyclotus*. Einzuschalten:
caroli Kob. var. subauriculata Mlldff. . . . . Leyte, Samar, Mindanao.
var. samalensis Mlldff. . . . . Samal bei Mindanao.
mindoricus Qu. et Mlldff. Mindoro.

„ 118 (31) *Opisthoporus* sumatranus Mrts., nicht sumatrensis.

„ 119 (32) *Cyathopoma*.

dickoyense Nev. (nicht dickroyense) ist nur Katalogname, nie beschrieben, daher zu streichen. Nach Sykes vielleicht = mariae Jouss.

Bei atrosetosum Bedd. sind die Wiederholungszeichen statt unter „Südindien“ unter „Ceylon“ gerathen.

Hinzuzufügen:

artatum Sykes	Ceylon.
colletti Sykes	„
conoideum Sykes	„
filocinctum Blfd.	Nilgiri-Berge.
leptomita Sykes (Jerdonia ceylanica Collett)	Ceylon.
mariae Jouss. (? dickoyense Nev.)	„
prestoni Sykes	„
turbinatum Sykes	„

p. 137 (33) *Neocyclotus.* Zu streichen:
minimus Gdl., siehe Crocidopoma.

„ 138 (34) *Plectocyclotus.* Einzuschalten:

corrugatus Sow.	Jamaica.
var. notatior Chitty	„
var. notatus Chitty	„
corrugatior Chitty	„

Zu streichen:
notatus Chitty.
corrugatissimus var. notatus Chitty.

„ 140 *Amphicyclotus.* Anzufügen

vesconesi Jouss.	Ecuador.
rosenbergi Dal.	Ecuador.

„ 143 (39) *Cataulus.*

Zu aureus Pfr. Synon. leucochilus Ad. et Rve. blanfordi Dohrn, nicht blanfordianus: cumingi Pfr. und duplicatus Pfr. nach Sykes Varietäten von thwaitesi Pfr.

„ 143 (39) Vor Pupinella ist aus Versehen weggeblieben: Genus *Hybocystis* Bens.

(Pollicaria Gld., Hainesia Pfr. 1856, non 1865).
crossei Dautz. et Hamonv. Tongking.
(rochebrunei Mab.)
elephas Morg. (jousseaumi
Morg.) . . . . Perak.
gravida Bens. . . . . . Barma.
mouhoti Pfr. . . . . . Laos.
myersi Haines . . . . Siam.

p. 144 (40) *Pupinella* fehlt:
smithi Braz. (angasi Ad.) . Louisiaden.

„ 145 (41) *Pupina s. str.* Einzuschalten:
brenchleyi Sm. . . . . Carolinen.
Tylotoechus billeti Fisch. Tongking.

„ 147 (43) Nach Hargravesia ist ausgefallen:
Genus *Hyalopsis* Pease.
tumida Pse. . . . . . Salomonen.

„ 149 (45) *Callia* Gray 1840.
Wegen Callia Serv. 1835 (coleopt.) hat Newton 1891 den Namen Callianella vorgeschlagen.

„ 151 (47) *Chamalycaeus.*
Für bustyi G. Aust. setze busbyi.

1898

p. 130 (50) Hinter Euarinia streiche „s. str.“

„ 131 (51) Für *Arinia* minor var. semisulcata, setze var. semisculpta.
Leucarinia. Einzuschalten:
costata Mlldff.
var. latecostata Mlldff. Bohol.
devians Mlldff.
var. attenuata Mlldff. Leyte.
var. robusta „ Siquijor.
var. canaliculata „ Negros, Guimaras, Panay.

minutissima Mlldff.
var. latestriata
Mlldff. . . . . Siquijor.

p. 133 (53) *Eupalaina.* Einzuschalten:
taviunensis Liard . . Viti-Inseln.
Cylindropalaina.
pusilla Mrts. Fundort: Japan. nicht Palaos.

„ 135 (55) *Eudiplommatina.* Einzuschalten:
aculus Mlldff.
var. minima Mlldff. Tablas.

„ 142 (62) Nach Paxillus ausgefallen:
Genus *Clostophis* Bens.
sankeyi Bens. . . . . Mulmein, Barma.

„ 142 „ *Craspedopoma.*
Syn. Bolania Gray.

„ 143 (63) *Pomatias.*

Newton hat 1891 für diesen alteingeführten Namen den neuen Hartmannia vorgeschlagen, weil Pomatias Stud. = Cyclostoma Lam. Dass aber der Studer'sche Name auch nach strengem Prioritätsgesetz stehen bleiben kann, wies v. Martens (Nachr. Bl. 1891, p. 143) nach.

„ 144 (64) *Eupomatias.*

septemspiralis Raz. fehlen Synonyme: maculatus Drap., studeri Hartm. ex parte.

Rhabdotacra.

Es fehlen:

esseranus Fag., isoicus Fag., isabanus Fag. filicium Fag., welche Wagner nicht berücksichtigt. Sie werden als Synonyme zu martorelli Serv. gehören.

„ 145 (65) *Stereopoma.*

maltzani West., perdix West. als Synonyme oder allenfalls als varr. zu sardous Maltz.

Zu perseianus Kob. treten als weitere Synonyme: euconus Anc., eurystoma Bgt., rogeri Let. et Bgt., zu letourneuxi Bgt.: ? cyclonixius Bgt., euneus Bgt. monticola Bgt.

p. 146 (66) *Auritus.*

nanus West. fehlt Syn. clessini Stoss.

elongatus Paul. fehlt Syn. scalarinus Adami nec Villa.

gracilis Pfr. Hierzu als Syn. oder Var. bonficoianus Let.

Zu gualfinensis Stef. als Syn. oder Var. montanus Issel.

„ 147 (67) Bei tergestinus West. fehlt var. tortiva West. Karst.

Pleuropoma Wagn. 1897 ist wegen Pleuropoma Mölldff. 1893 (sect. Helicinae) neu zu benennen, wofür wir Holcopoma vorschlagen.

Nach hellenicus Bgt. ist tesselatus Bgt ausgefallen, zu welchem die varr. achaica etc. gehören.

Neu:

diplestes Westerl. Taygetus.

Zu den unsicheren Arten: paulucciamus Caroti Val Canala. Italien; isseli Stef. Alp. Apuan.

„ 148 (68) *Omphalotropis.* Einzuschalten:

carolinensis Sm. . . . Lugunor. Karolinen

rotumana Smith . . . Rotume.

Solenomphala. Neu:

dohertyi Aldr. . . . . Sumatra.

„ 154 (74) *Mascaria.* Hinzuzufügen:

Syn. Hainesia Pfr. 1865 ex parte, non Pfr. 1856, ? Dacrystoma Cr. et Fisch.

p. 155 (75) *Heteropoma.*

Für H. aries und cornu hat Crosse die Sektion Balambania errichtet, die wir für überflüssig halten.

Zu pyramidatum Mlldff.
var. turrita Mlldff. Bohol.

„ 155 (75) *Adelomorpha.*

Hierzu Syn. Pseudocyclotus Thiele.
canefriana Smith . Neu Guinea.
globosa Smith . . Neu Guinea.

„ 156 (76) *Diadema* Pse ist wegen Diadema Schum. 1817 (Crust.). Gray 1825 (Echinod.). Boisd. 1832 (Lepidopt.) anders zu benennen. Dies scheint durch Pease selbst bereits erfolgt zu sein, da Paetel als Synonym von Diadema Garrettia Pse. anführt. Ob und wo dieser Name von Pease veröffentlicht worden ist, haben wir nicht feststellen können.

„ 157 (77) *Otopoma.*

Syn. Georgia Bgt.

„ 160 (80) *Tropidophora.*

Einzuschalten:
reticulata Ad. et Rve. . . Madagascar.
undatolirata Bttg. . . . Nossibé.
Acroptychia albocincta Sm. Madagascar.

„ 177 (81) *Ligatella.*

ligatula Grat. . . . . . Madagascar.
ochracea Melv. et Pons. . . Cap.

„ 180 (84) *Ericia.*

mauretanica Pallary . . Ost-Marocco (an der algerischen Grenze)
hyrcana var. distans West. Kaukasus.

„ 189 (93) *Chondropoma* tappanianum Ad. zu streichen (= Tudora tappaniana Ad.).

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